ASSIGNED

:, .	TO APPROPRIATE THE PUBLIC WATERS		Serial No. 5513 NEVADA
Re	te of first receipt and filing in State turned to applicant for correction		MAY 22 1919
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 Λf	The undersigned FRANK L.MIDDLETON Name o ELKO , Count	f applicant.	<u> </u>
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	tate of <u>NEVADA</u> , he		
рe	ermission to appropriate the public wa	ters of the Sta	te of Nevada,
	s hereinafter stated. (If applicant is	•	give date and
pla	Lace of incorporation.)		
	The source of the proposed appropri	iation is Unname	ed spring
1.	•	Name of stre	am, lake, or other source.
	ometimes known as the RIP VAN WINKLE Sp		
2.	` One	second-foot equals 40 miners' incl	second-feet.
3.	The water to be used for Domestic a	nd mining ower, mining, manufacturing, dom	estic. or other use.
4.	The water is to be diverted from it	ts source at th	ne following
Descr	oint: North-West quarter of the South- eribe as being within a 40-acre subdivision of public survey, or by course and distance to OWNSHIP 37 NORTH, RANGE 53 EAST.	East quarter of a section corner. If on unsurvey	SECTION 3. ed land it should be so stated.
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(a)			INFORMATION;
.(b)) Description of land to be irrigate	O	, or if on unsurveyed land it
shou	ould be so stated and a description provided in accordance with special instruction from	the State Engineer when applicati	on is returned for correction.
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(c)) Irrigation will beginxabout last al		and zendzaboud
(c)) Irrigation will beginxabout last al	l year	zarod ze n d z a bound
(c) 	Month.	Month.	
(c) —	, bix @whxyeatx	Month. PORTATION, OR OTHER	
	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSIFOLLOWING INFORMA	Month. PORTATION, OR OTHER	USE, SUPPLY THE
(d)	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSFIFOLLOWING INFORMA 1) Power to be developed is	PORTATION, OR OTHER TION:	USE, SUPPLY THE
	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSFIFOLLOWING INFORMA 1) Power to be developed is	PORTATION, OR OTHER TION:horsepower	USE, SUPPLY THE
(d)	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSI FOLLOWING INFORMA A) Power to be developed is Works to be located	PORTATION, OR OTHER TION:horsepower	USE, SUPPLY THE
(d)	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSF FOLLOWING INFORMA 1) Power to be developed is 2) Works to be located Give 40-acre subdivision on which works will be located, or locate	PORTATION, OR OTHER TION:horsepower by course and distance to a section	USE, SUPPLY THE
(d) (e)	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSFIF FOLLOWING INFORMA A) Power to be developed is E) Works to be located Give 40-acre subdivision on which works will be located, or locate F) Point of return of water to stream	PORTATION, OR OTHER TION: horsepower by course and distance to a section SOUTH - WEST qua Describe in same manner	use, supply the recorner.
(d) (e)	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSF FOLLOWING INFORMA 1) Power to be developed is 2) Works to be located Give 40-acre subdivision on which works will be located, or locate	PORTATION, OR OTHER TION: horsepower by course and distance to a section SOUTH - WEST qua Describe in same manner	use, supply the recorner.
(d) (e)	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSIFOLLOWING INFORMA A) Power to be developed is E) Works to be located Give 40-acre subdivision on which works will be located, or locate F) Point of return of water to stream Morth-West quarter of SECTION 3 TOWNSHIP	PORTATION, OR OTHER TION: horsepower by course and distance to a section SOUTH - WEST qua Describe in same manner	use, supply the recorner.
(d) (e) (f)	Month. IF WATER IS TO BE USED FOR POWER, MINING, TRANSIFOLLOWING INFORMA A) Power to be developed is E) Works to be located Give 40-acre subdivision on which works will be located, or locate F) Point of return of water to stream Morth-West quarter of SECTION 3 TOWNSHIP	PORTATION, OR OTHER TION: horsepower by course and distance to a section SOUTH - WEST qua Describe in same manner	rter of the

DESCRIPTION OF PROPOSED WORKS
Dam and pipe line to convey water to the RIP VAN WINKLE Mining groups State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
state manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water situate in the SOUTH-EAST quarter of the NORTH-WEST quarter of SEC
is to be stored in reservoirs it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. TION 3 TOWNSHIP 37 North, Range 53 East.
5. Estimated cost of works Fifteen Hundred Dollars.
3. Estimated time required to construct works Three years.
7: Remarks For use of applicant.
For use of applicant.
F.L.Middleton , Applicant.
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By
Compared F.H.Jones.
Dig shoot improsted
This sheet inspected
, Engineer.
en e
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing appli-
ation, and do hereby grant the same, subject to the following lim-
tations and conditions: This permit is issued subject to all prior rights on the source. It is understood that the 5 cubic feet of water ber second herein granted is only a temporary allowance and that the final water right obtained under this permit will be dependent upon the mount of water actually placed to a beneficial use. A suitable measure device must be installed and accurate measurements of the water placed in the proof of beneficial use wherein a beneficial use wherein state reserves the right to regulate the use of the water perein granted at any and all times. It is distinctly understood that applicant agrees to the terms herein contained.
he amount of water to be appropriated shall be limited to the
mount which can be applied to beneficial use, and not to exceed
ctual construction work shall begin on or before June 30, 1925 roof of commencement of work shall be filed before July 30, 1925
ork must be prosecuted with reasonable diligence and be completed
n or before June 30, 1928
roof of completion of work shall be filed before July 30, 1928
pplication of water to beneficial use shall be made on or before
une 30, 1929 Proof of the application of water to beneficial
,我们可以不知识,我们就是一个人的,我们就是一个人的,我们就是我们的,我们就会会看到这一样,我们就是一个人的。""我们就是一个人,我们就是一个人,我们就是一个人
Proof of Inher The JUL 25, 1925 Proof of Inher The JUL 25, 1925 WITNESS MY HAND AND SEAL this 30th day Proof of heneficial use filed - 1/2 22, 30 of January, 1925.
Certificate No. 1773 Issued March & 1981.